

Universitas Negeri Surabaya Faculty of Languages and Arts Bachelor of Visual Communication Design Study Program

Document Code

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Courses					CODE				Cou	rse Fa	amily			Crea	lit We	ight		SEME	STER	Co Da	mpilati te	on
APPLICATIVE ANIMATION			9024103089			Study Program Elective Courses			T=3	P=0	ECTS	=4.77		6	Ap 202	ril 19, 23						
AUTHOR	IZAT	ION			SP Develo	per						C	Course	Clus	ter C	oordina	tor	Study	Progran	1 Coo	ordinat	or
					Muhammac	d Wio	dyan A	ırdani,	S.Pd.	, M.Si	٦.							М	arsudi, S	.Pd.,	M.Pd.	
Learning model		Project Based L	earr	ning																		
Program Learning	1	PLO study prog	grar	m th	at is charg	ged	to the	cour	se													
Outcome	es	Program Objec	tive	es (P	PO)																	
(PLO)		PO - 1		ntrib imati	ute to impro ion"	oving	the q	uality	of life	in soo	ciety, r	natior	n, state	e and	civiliz	ation ba	ised or	n Panca	asila throu	ugh "/	Applica	tive
		PLO-PO Matrix																				
			-		P.O PO-1																	
		PO Matrix at th	e er	nd o	of each lear	rnin	g stag	ge (Su	b-PO)												
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			Γ		P.0									Wee	k							
						1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	
				PO-	1																	
Short Course Descript	tion	This course discu utilized in develo using blended lea	ping	g cor	nputer med	ia fo	r mas	s and	indivi	dual Í	earnin	ig pu	rposes	s throu	ugh co	ollabora	tive le	ion for arning.	computer Lectures	rs wh are	iich can carried	out
Reference	ces	Main :																				
		 Herliyani Ruslan, A Sumarno 	Arief	f. 201		: Per	kemba	angan	dan K	onsep	onya .	Bogo	or: Gha				Pendid	ikan FIF	o Unesa			
		Supporters:																				
Supporti lecturer	ing	Drs. Eko Agus Ba Muhammad Widy				.Sn.																
Week-		nal abilities of ch learning age			Evaluation						Help Learning Learning metho Student Assignm [Estimated tin			netho ignm ed tim	ethods, gnments,		Learning materials		14	Assessment Weight (%)		
				In	Indicator Criteria a			& For	m		Offline(offline)		Online (<i>online</i>)									
(1)		(2)			(3)			(4))			(5)				(6)			(7)		(8)	

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1	Have the ability to describe briefs and introductions to animated films and animation technology	 Students are able to: Describe a Brief Make a study contract Explain the introduction to animated films 	Criteria: Students practice operating computer animated flash programs Form of Assessment : Participatory Activities	Presentation, group discussion and reflection 3 X 50	-	Material: introduction to applicable animation material Reader: Herliyani, Elly. 2014. Two- Dimensional Animation. Yogyakarta: Graha Ilmu.	5%
2	Have the ability to know the development of the animated film industry	Students can explain the development of the animated film industry	Criteria: Students learn animation techniques and create animations Form of Assessment : Participatory Activities, Tests	Presentation, group discussion 3 X 50		Material: getting to know the animation industry in today's broadcast media Reader: Herliyani, Elly. 2014. Two- Dimensional Animation. Yogyakarta: Graha Ilmu.	5%
3	Have the ability to develop stories	 Explain the history of the development of media technology. Categorize various types of animated media for promotion on social media. 	Criteria: Students are able to discuss, ask questions and quiz Form of Assessment : Participatory Activities	Presentation, group discussion and reflection 3 X 50		Material: development and types of animation Reader: Ruslan, Arief. 2016. Animation: Development and Concepts. Bogor: Ghalia Indonesia	5%
4	Have the ability to develop Storytelling	1.Understanding storytelling 2.Storytelling development	Criteria: Students are able to describe storytelling by implementing it in scripts Form of Assessment : Participatory Activities, Practical Assessment	Project Based Learning, Presentations, group discussions and reflections 3 X 50		Material: material for mahuscripts Reader: Herliyani, Elly. 2014. Two- Dimensional Animation. Yogyakarta: Graha Ilmu.	5%
5	Character development in animation	1.Create 2D characters 2.Create a supportive environment	Criteria: Students are able to produce 2D characters Form of Assessment : Participatory Activities, Practical Assessment	Project Based Learning, Presentations, group discussions and reflections 3 X 50		Material: creating 2D animated characters Reader: Sumarno, Alim, et al. 2020. 2- Dimensional and 3- Dimensional Animation Handouts. Surabaya: Unesa FIP Educational Technology	5%
6	Screenplay Writing	 Explain the format and types of screenplay Describes the concept of storyboard design 	Criteria: Students are able to understand and explain the concept of storyboard design Forms of Assessment : Participatory Activities, Practical Assessment, Practical / Performance	Presentation, group discussion and reflection 3 X 50		Material: storyboard design concept Reference: Sumarno, Alim, et al. 2020. 2- Dimensional and 3- Dimensional Animation Handouts. Surabaya: Unesa FIP Educational Technology	5%
7	Have skills in Cinematography	 Explanation of cinematography Image/shot taking techniques 	Criteria: Students are able to describe cinematography in Applicative animation Form of Assessment : Participatory Activities	Presentation, group discussion and reflection 3 X 50		Material: cinematography in Applicative animation Reader: Ruslan, Arief. 2016. Animation: Development and Concepts. Bogor: Ghalia Indonesia	5%

8	UTS (theory and presentation of initial work)	 Students are able to design animation works using the steps in previous applicable animation creation techniques. designing animated works by assembling them on time designing 2D animation works with a personal profile theme. 	Criteria: Students are able to design animation works using the steps in previous applicable animation creation techniques. Forms of Assessment : Participatory Activities, Practical Assessment, Tests	practice and report results 3 X 50	Material: character and concept design material Reader: Herliyani, Elly. 2014. Two- Dimensional Animation. Yogyakarta: Graha Ilmu. Material: stages of making a 2D animation video Reader: Sumarno, Alim, et al. 2020. 2- Dimensional and 3- Dimensional Animation Handouts. Surabaya: Unesa FIP Educational Technology	15%
9	understand the meaning of 3 d animation and get to know the 3dsMax program interface	Able to explain the meaning of 3D animation and able to operate blender animation	Criteria: Students are able to explain the standard steps for 3D animation and are able to operate blender animation Form of Assessment : Participatory Activities, Practical Assessment	Demonstration Lectures and assignments 3 X 50	Material: introduction to 3d asset material Reader: Herliyani, Elly. 2014. Two- Dimensional Animation. Yogyakarta: Graha Ilmu.	5%
10	understand the meaning of 3 d animation and get to know the blender program interface	Able to explain the meaning of 3D animation and able to operate blender animation	Criteria: Students are able to explain the standard steps for 3D animation and are able to operate blender animation Form of Assessment : Participatory Activities, Practical Assessment	Demonstration Lectures and assignments 3 X 50	Material: introduction to 3d asset material Reader: Herliyani, Elly. 2014. Two- Dimensional Animation. Yogyakarta: Graha Ilmu.	5%
11	Mastering modeling and materials and camera animation	Able to make several objects with the material seen by moving the camera	Criteria: Can design material modeling, cameras and implementation of works Form of Assessment : Participatory Activities, Practice/Performance	Demonstration of 4x50 practical assignments	Material: modeling camera material References: Ruslan, Arief. 2016. Animation: Development and Concepts. Bogor: Ghalia Indonesia	5%
12	Mastering modeling and materials and camera animation	Able to make several objects with the material seen by moving the camera	Criteria: Can design material modeling, cameras and implementation of works Form of Assessment : Participatory Activities, Practice/Performance	Demonstration of 4x50 practical assignments	Material: modeling camera material References: Ruslan, Arief. 2016. Animation: Development and Concepts. Bogor: Ghalia Indonesia	5%
13	Mastering particle animation techniques	Able to create animations with particle elements	Criteria: Students practice making animations with particle elements Form of Assessment : Participatory Activities, Practical Assessment	Lecture Demonstration 4x30 practical assignments	Material: animated effect particle material Reference: Sumarno, Alim, et al. 2020. 2- Dimensional and 3- Dimensional Animation Handouts. Surabaya: Unesa FIP Educational Technology	5%

14	Mastering character modeling and rigging techniques	Able to create character animation	Criteria: Students practice character modeling and rigging techniques Form of Assessment : Participatory Activities, Practice/Performance	Lecture Demonstration 4x30 practical assignments	Material: rigging and modeling movements for animated characters. Reference: Sumarno, Alim, et al. 2020. 2- Dimensional and 3- Dimensional Animation Handouts. Surabaya: Unesa FIP Educational Technology	5%
15	Mastering character modeling and rigging techniques	Able to create character animation	Criteria: Students practice character modeling and rigging techniques Form of Assessment : Participatory Activities, Practice/Performance	Lecture Demonstration 4x30 practical assignments	Material: rigging and modeling movements for animated characters. Reference: Sumarno, Alim, et al. 2020. 2- Dimensional and 3- Dimensional Animation Handouts. Surabaya: Unesa FIP Educational Technology	5%
16	Final exams	Mastering the basics of 3dimensional animation	Criteria: Students create commercial advertising animations Form of Assessment : Participatory Activities, Practice/Performance	4x30 Practical results	Material: UAS Literature: Sumarno, Alim, et al. 2020. 2- Dimensional and 3- Dimensional Animation Handouts. Surabaya: Unesa FIP Educational Technology	15%

Evaluation Percentage Recap: Project Based Learning

No	Evaluation	Percentage
1.	Participatory Activities	54.17%
2.	Practical Assessment	19.17%
3.	Practice / Performance	19.17%
4.	Test	7.5%
		100%

Notes

- Learning Outcomes of Study Program Graduates (PLO Study Program) are the abilities possessed by each Study Program graduate which are the internalization of attitudes, mastery of knowledge and skills according to the level of their study program obtained through the learning process.
- 2. The PLO imposed on courses are several learning outcomes of study program graduates (CPL-Study Program) which are used for the formation/development of a course consisting of aspects of attitude, general skills, special skills and knowledge.
- 3. **Program Objectives (PO)** are abilities that are specifically described from the PLO assigned to a course, and are specific to the study material or learning materials for that course.
- 4. **Subject Sub-PO (Sub-PO)** is a capability that is specifically described from the PO that can be measured or observed and is the final ability that is planned at each learning stage, and is specific to the learning material of the course.
- 5. **Indicators for assessing** ability in the process and student learning outcomes are specific and measurable statements that identify the ability or performance of student learning outcomes accompanied by evidence.
- 6. Assessment Criteria are benchmarks used as a measure or measure of learning achievement in assessments based on predetermined indicators. Assessment criteria are guidelines for assessors so that assessments are consistent and unbiased. Criteria can be quantitative or qualitative.
- 7. Forms of assessment: test and non-test.
- 8. Forms of learning: Lecture, Response, Tutorial, Seminar or equivalent, Practicum, Studio Practice, Workshop Practice, Field Practice, Research, Community Service and/or other equivalent forms of learning.
- 9. Learning Methods: Small Group Discussion, Role-Play & Simulation, Discovery Learning, Self-Directed Learning, Cooperative Learning, Collaborative Learning, Contextual Learning, Project Based Learning, and other equivalent methods.
- 10. Learning materials are details or descriptions of study materials which can be presented in the form of several main points and sub-topics.
- 11. The assessment weight is the percentage of assessment of each sub-PO achievement whose size is proportional to the level of difficulty of achieving that sub-PO, and the total is 100%.
- 12. TM=Face to face, PT=Structured assignments, BM=Independent study.